Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

Claim 1 (currently amended): A friction clutch, comprising:

a housing arrangement having an axis of rotation; and

an intermediate plate arrangement coupled to said housing arrangement for joint

rotation therewith about the axis of rotation, and arrangeable for transmitting a pressure force

between two frictional output members, said intermediate plate arrangement including two

intermediate plate elements with an elastic prestressing arrangement arranged therebetween and

prestressing the elements away from each other, said intermediate plate elements being axially

displaceable [with-respect to] toward one another counter to [the-action] a prestressing force of

said elastic prestressing arrangement, said arrangement further comprising restraining members

which act counter to the prestressing force and independently of the frictional output members to

limit axial displacement of the elements away from each other when the clutch is disengaged.

Claim 2 (original): The friction clutch of claim 1, wherein at least one of said

intermediate plate elements comprises, on a side facing the other of said intermediate plate

elements, a recess for at least a partial reception of said prestressing arrangement.

Claim 3 (original): The friction clutch of claim 2, wherein said recess comprises

an annular depression.

-3-

Appl. No. 10/644,697 Amdt. dated March 7, 2005

Reply to Office Action of October 6, 2004

Claim 4 (cancelled)

Claim 5 (currently amended): The friction clutch of claim [4] 1, wherein said

restraining members comprise one of clinched bolts and screw bolts.

Claim 6 (original): The friction clutch of claim 1, wherein said prestressing

arrangement comprises at least one spring element.

Claim 7 (original): The friction clutch of claim 6, wherein said at least one spring

element comprises one of a cup spring, a corrugated spring, an elastomeric element or a helical

coil spring.

Claim 8 (original): The friction clutch of claim 1, wherein at least one of said

intermediate plate elements includes one of a frictional surface or a frictional lining element

providing a frictional surface.

Claim 9 (currently amended): An intermediate plate arrangement for installation

between two frictional output members of a friction clutch, the intermediate plate arrangement

comprising two intermediate plate elements and an elastic prestressing arrangement arranged

therebetween and prestressing the elements away from each other, said two intermediate plates

being displaceable [with respect to] toward one another counter to a prestressing force exerted by

-4-

Appl. No. 10/644,697 Amdt. dated March 7, 2005

Reply to Office Action of October 6, 2004

said elastic prestressing arrangement, said arrangement further comprising restraining members

which act counter to the prestressing force and independently of the frictional output members to

limit axial displacement of the elements away from each other when the clutch is disengaged.

-5-